## Microsoft WMDRM Compliance Rules Summary Table July 2, 2004

	Platform Rules	Application Rules
Windows PC (receiving content & generating license)	<ul> <li>Applicable to MS         Implementation</li> <li>Prescribe how MS WMDRM         implementation will enforce DRM         controls applicable to: (i)         recording &amp; playback of WMDRM         content on the Windows PC         originally receiving the content         and generating the license; (ii)         copying of WMDRM content to         WMDRM Portable/Storage         Devices; and (iii) streaming of         WMDRM content to connected         WMDRM Network Devices</li> <li>Concurrent streaming delivery of         WMDRM content limited to a         maximum of 10 proximate         WMDRM Network Devices</li> <li>Conducts TTL and RTT proximity         detection to verify that         streaming of WMDRM content is         only to a WMDRM Network         Device that is proximate</li> <li>Copying of WMDRM content to a         WMDRM Portable/Storage         Device may only be done across         a USB 1.0 or later interface</li> </ul>	<ul> <li>Applicable to third party applications using WMDRM implementation; MS applications will also comply</li> <li>Prescribe how an application may record, play/render, output, transfer/copy/stream WMDRM content to connected storage or network device once the WMDRM implementation has authorized the action</li> <li>Playback of decrypted WMDRM content does not allow compressed digital video outputs</li> <li>Playback of decrypted WMDRM content originating as Marked Content requires HDCP on uncompressed digital video outputs</li> <li>Recordings (e.g., onto the Windows PC's hard drive) of WMDRM content, including on removable media, are not usable except on the Windows PC originally receiving the content and generating the license</li> </ul>
WMDRM Portable/Storage Devices	<ul> <li>Applicable to WMDRM implementations on portable/storage devices; MS implementations on these devices would also comply</li> <li>Prescribes how WMDRM implementation on device enforces DRM controls governing recording and playback of WMDRM content</li> <li>Copying of WMDRM content may only be done across a USB 1.0 or later interface</li> <li>Networked streaming delivery of</li> </ul>	<ul> <li>Applicable to third-party applications running on portable/storage devices; MS implementations on these devices would also comply</li> <li>Prescribes how application may record, play/render, and output (e.g., for display) WMDRM content once the WMDRM implementation has authorized the action</li> <li>Playback of decrypted WMDRM content does not allow compressed digital video outputs</li> </ul>

	authorized recordings of WMDRM content is not allowed	<ul> <li>Playback of decrypted WMDRM content originating as Marked Content requires HDCP on uncompressed digital video outputs</li> <li>Recordings of WMDRM content, including on removable media, are not playable except on the WMDRM Portable/Storage Device that made the authorized recording</li> </ul>
WMDRM Network Devices	<ul> <li>Applicable to WMDRM implementations on network devices; MS implementations on these devices would also comply</li> <li>Prescribes how WMDRM implementation on device enforces DRM controls governing playback of streamed WMDRM content</li> <li>Subsequent networked streaming delivery of received streams of WMDRM content is not allowed</li> </ul>	<ul> <li>Applicable to third-party applications running on network devices; MS implementations on these devices would also comply</li> <li>Prescribes how application may play/render and output (e.g., for display) WMDRM content once the WMDRM implementation has authorized the action</li> <li>Playback of decrypted, received streams of WMDRM content does not allow compressed digital video outputs</li> <li>Playback of decrypted, received streams of WMDRM content originating as Marked Content requires HDCP on uncompressed digital video outputs</li> <li>Recording of received streams of encrypted WMDRM content is not allowed (except for the temporary caching of up to but no more than 5 minutes of WMDRM content for the sole purpose of addressing network congestion and playback optimization)</li> </ul>